

## Field Work Schedule\*

### Ashland NSP/Lakefront Site

FIELD TASK	MONTH / YEAR	DURATION (DAYS IN FIELD)
SURFACE SOIL	APRIL 2005	4
SOIL VAPOR PROBE INSTALLATION	MARCH 2005	4
SUBSURFACE SOIL / GEOPROBE	APRIL 2005	15
GEOPHYSICS	APRIL 2005	5
TEST PITS	MAY 2005	21
SOIL VAPOR #1	MARCH 2005	1
SOIL VAPOR #2	JUNE 2005	1
VAPOR INTRUSION #1	JANUARY 2005	1
VAPOR INTRUSION #2	JUNE 2005	1
GROUNDWATER #1	JUNE 2004	10
GROUNDWATER #2	SEPTEMBER 2004	10
GROUNDWATER #3	DECEMBER 2004	10
GROUNDWATER #4	MARCH 2005	10
WILDLIFE HABITAT SURVEY	MAY 2005	5
WETLAND SURVEY & FUNCTIONAL VALUE ANALYSIS	MAY 2005	5
SEDIMENT RECONNAISSANCE SURVEY	APRIL 2005	12 - 18
SEDIMENT QUALITY TRIAD SAMPLING	MAY – SEPTEMBER 2005	28 OVER TWO, TWO-WEEK PERIODS)
UV LIGHT MEASUREMENTS	MAY 2005	5 - 7
FISH TISSUE SAMPLING	MAY – JUNE 2005	10 (NOT CONSECUTIVE)
SURFACE WATER #1	MAY 2005	1
SURFACE WATER #2	AUGUST 2005	1
SEDIMENT STABILITY SAMPLE COLLECTION & SEDIMENT STABILITY FLUME TEST	MAY – JULY 2005	10 (5 FOR EROSION AND AGE DATING CORES AND 5 UNCONSECUTIVE FOR SETTING & RETRIEVING INSTRUMENT)

\* Note that the schedule is subject to change due to weather conditions, new information, additional or change in data needs or other unforeseen circumstances.